

FIG. 1

10027246 " 122001

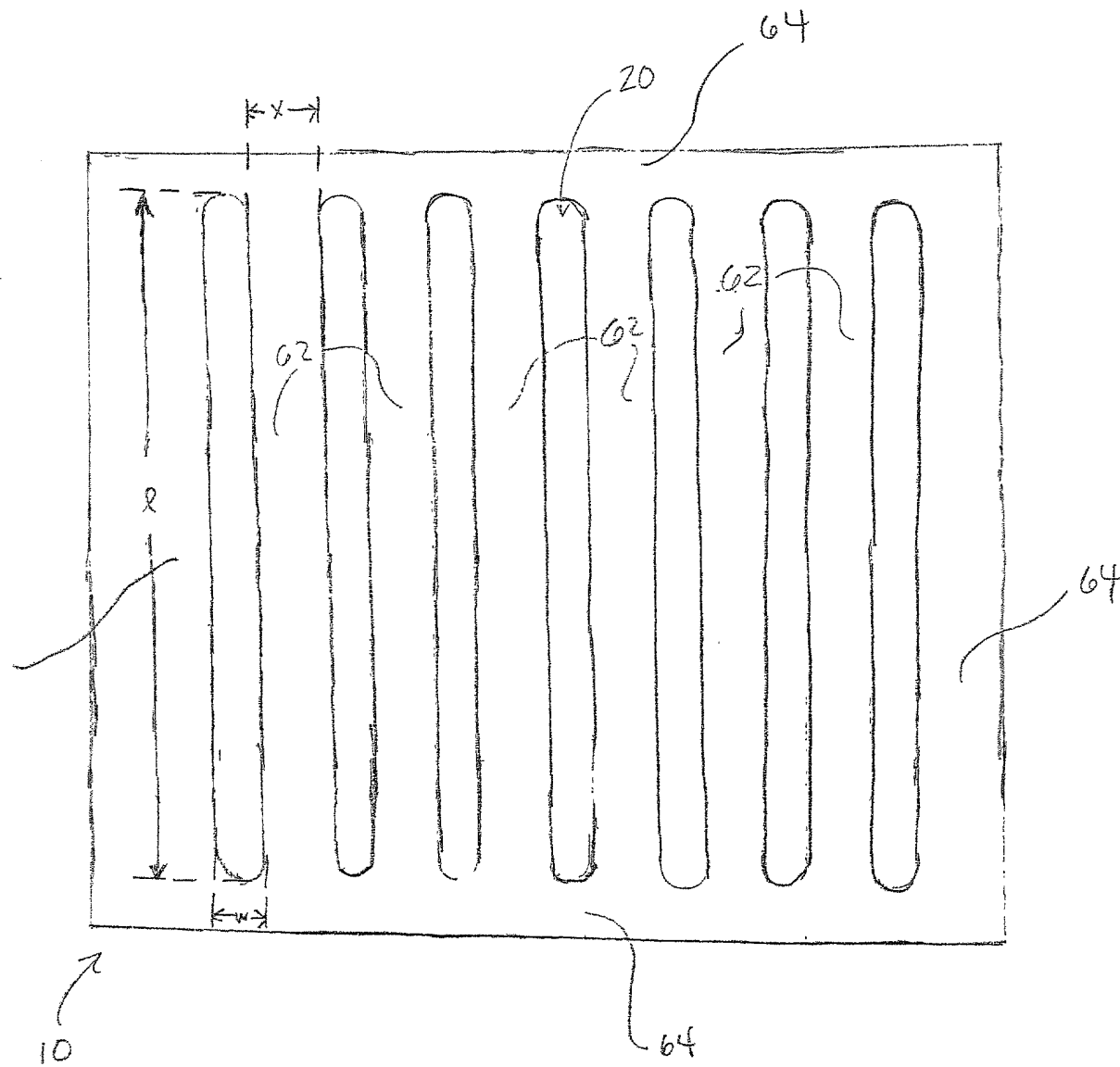


FIG. 2

40007246, 4220071

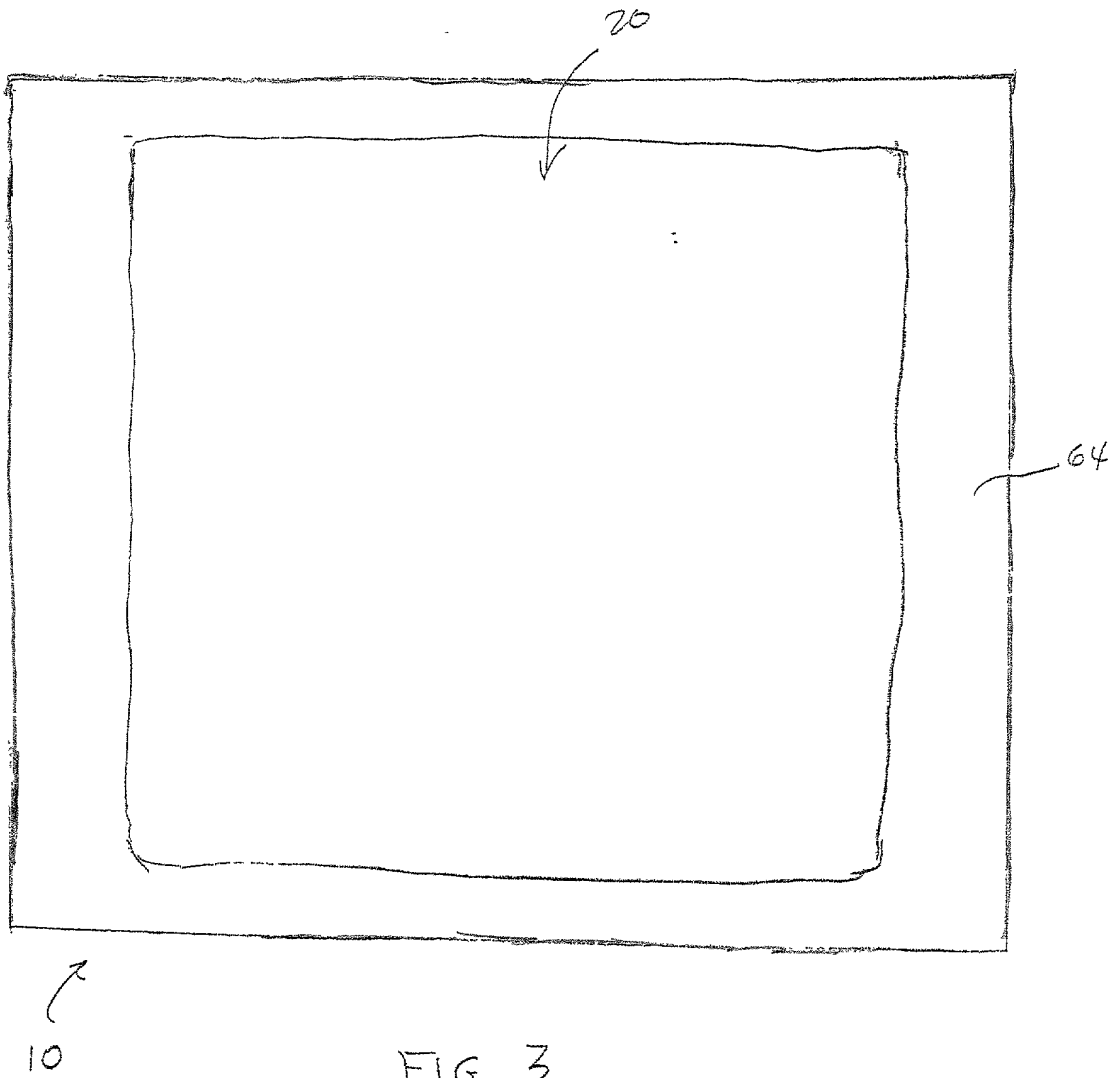


FIG. 3

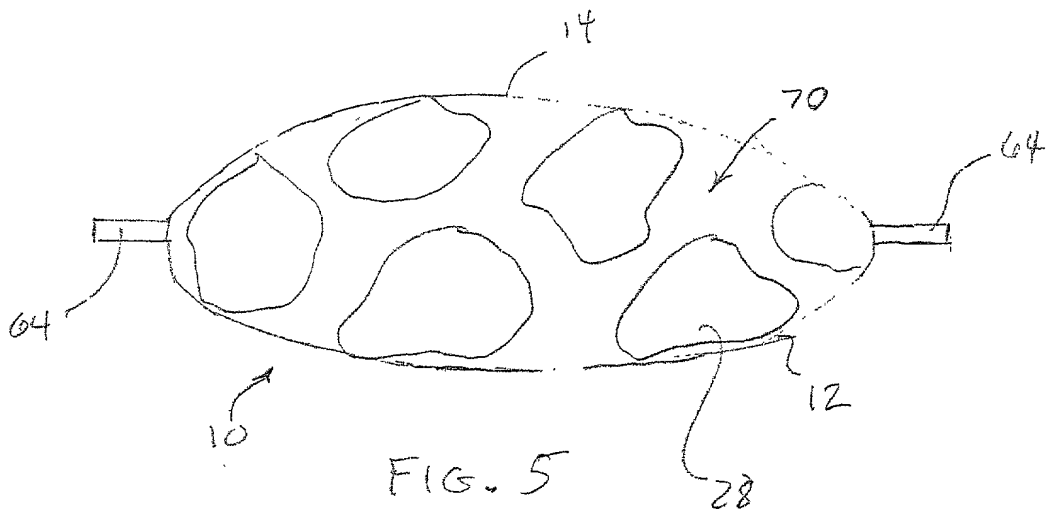
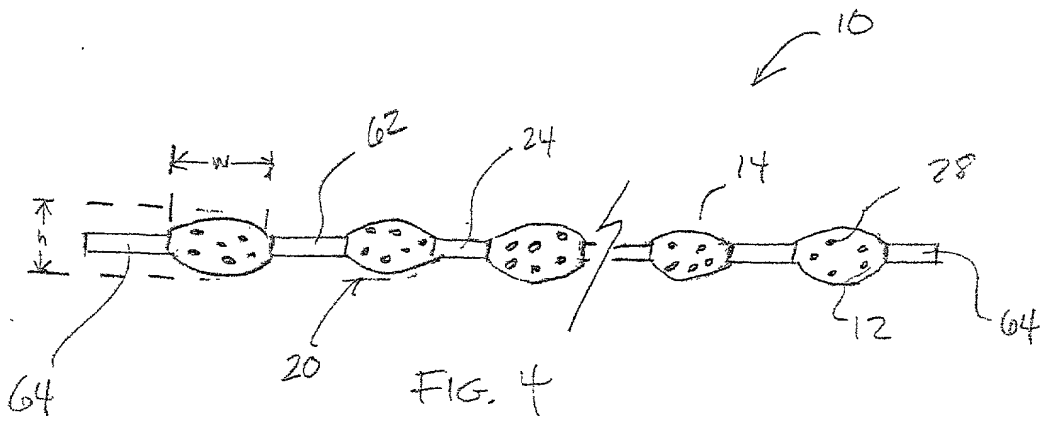
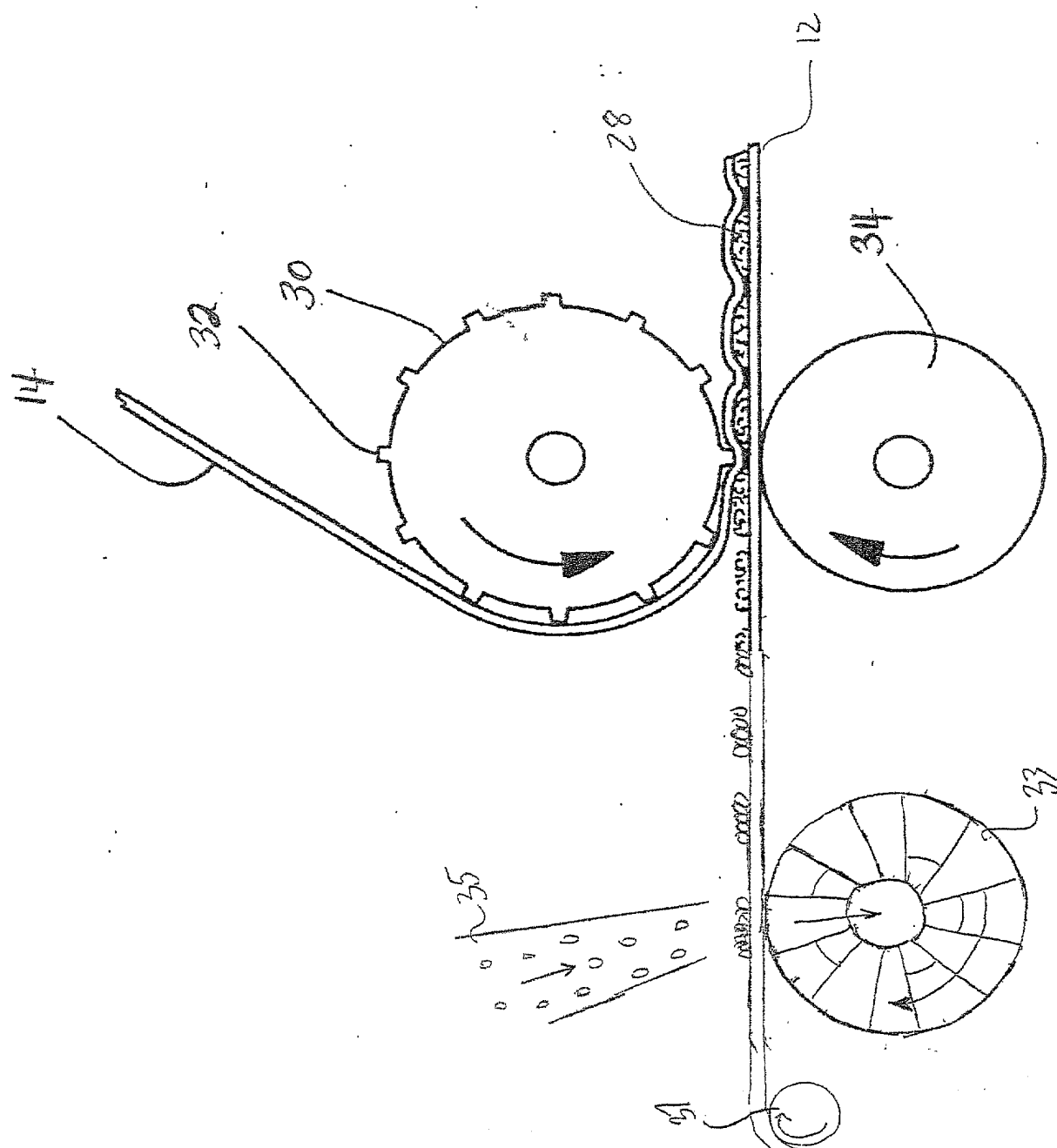


FIG. 6

FOOT SHOOT



10027446-120001

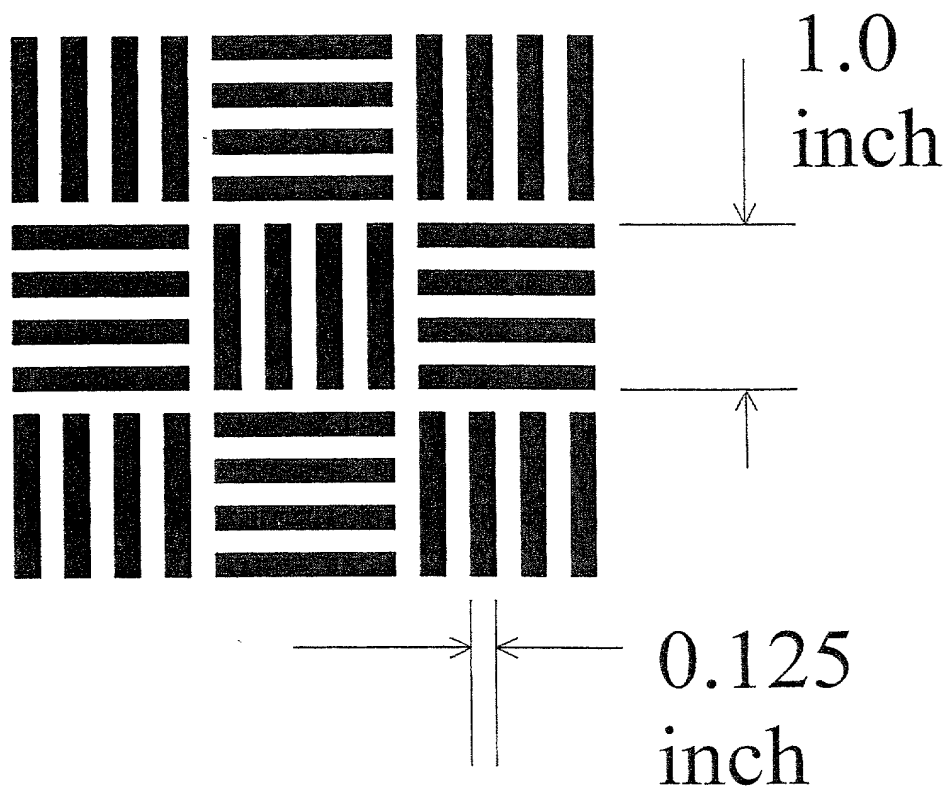


FIG. 7

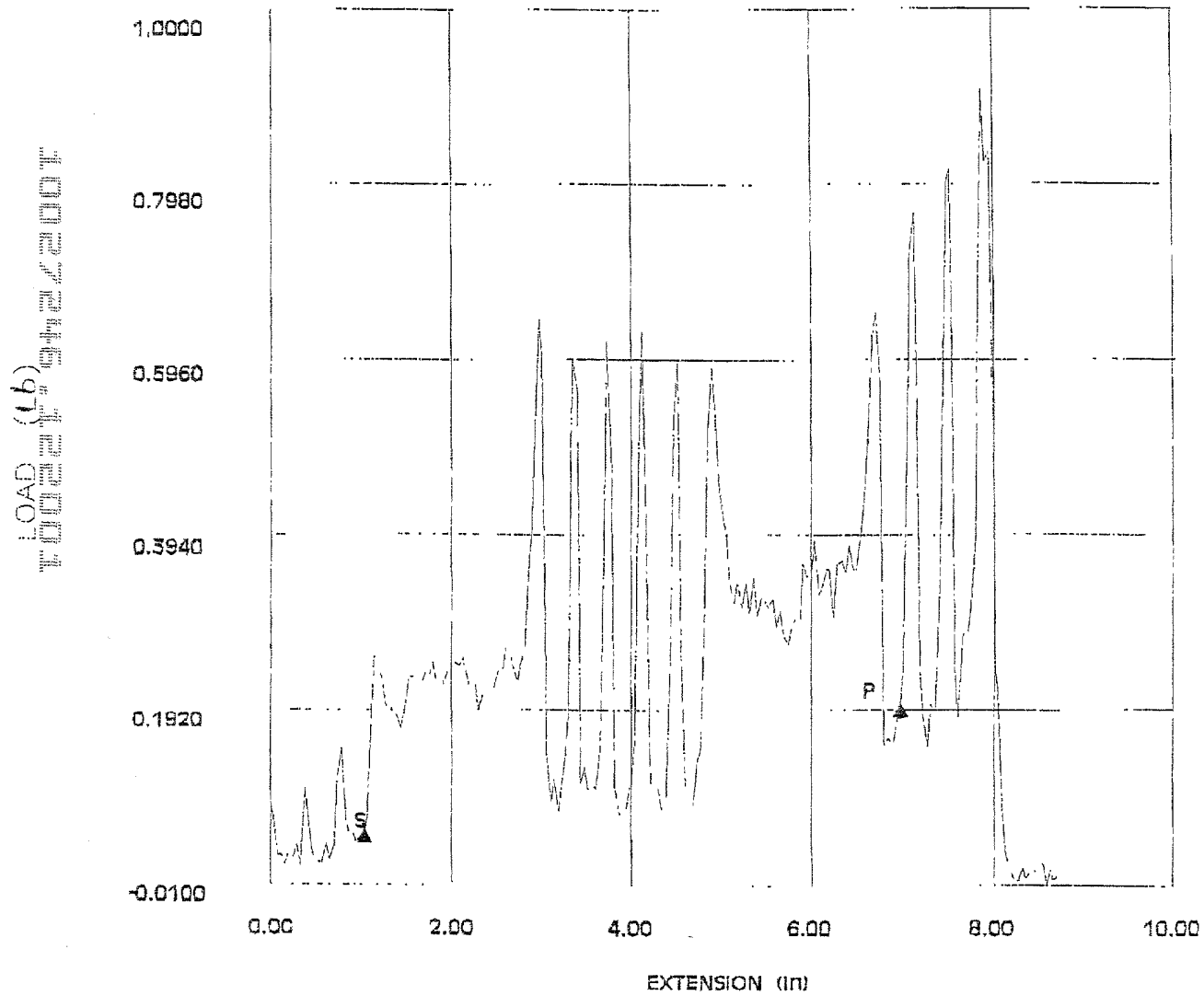


FIG. 8

LOAD (lb)  
EXTENSION (in)

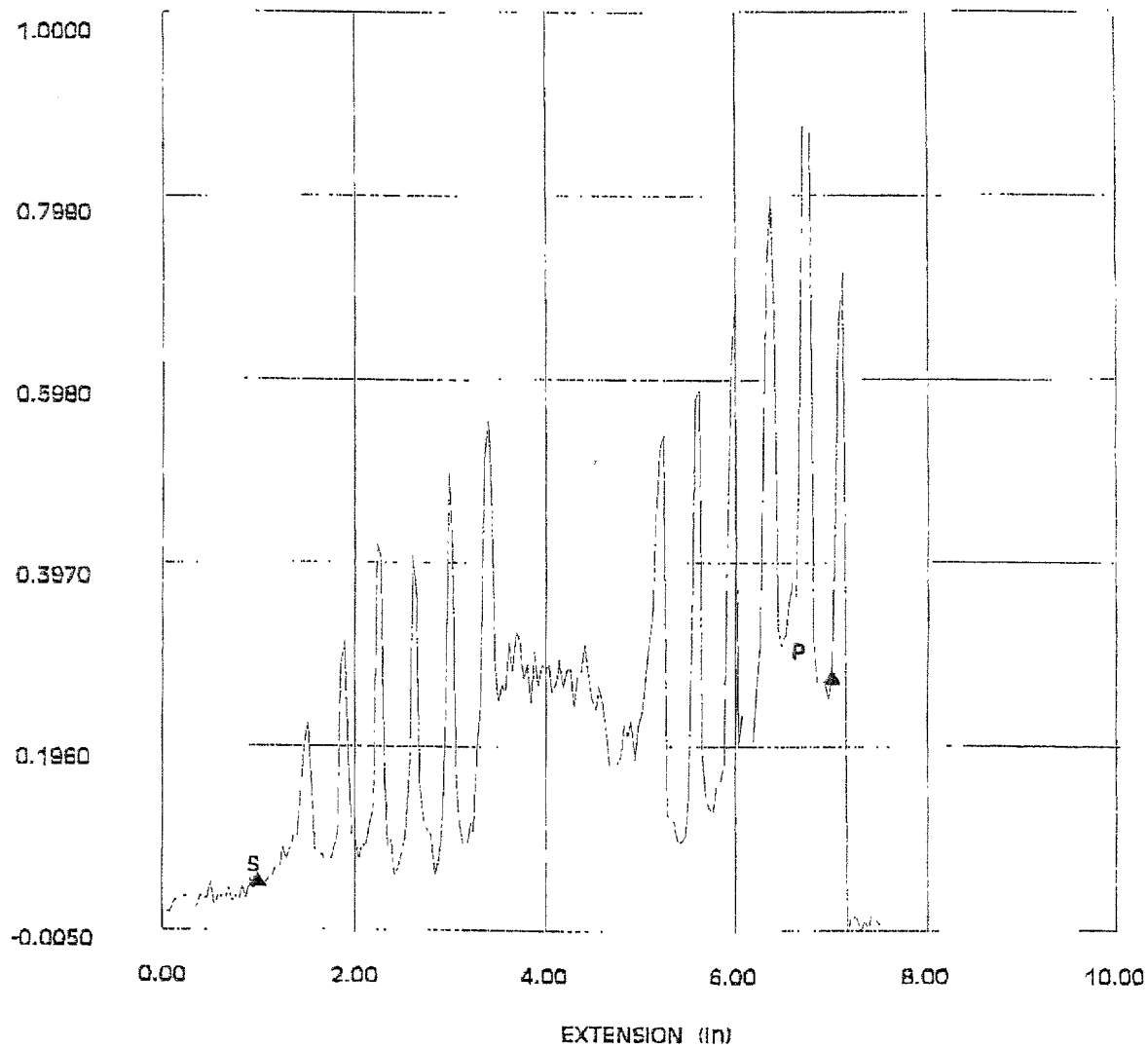


FIG. 9



The graph displays the relationship between Force (lb) and Extension (in). The y-axis is labeled 'FORCE (lb)' and ranges from -0.0100 to 2.0000. The x-axis is labeled 'EXTENSION (in)' and ranges from 0.00 to 10.00. The curve starts at the origin (0,0), rises linearly to about 0.5 lb at 1.5 in, then exhibits a yield point and subsequent oscillations (strain hardening and softening) between 1.5 in and 6.5 in. The final peak is at approximately 6.5 in and 1.0 lb, after which the force drops sharply to zero at about 6.8 in.

Extension (in)	Force (lb)
0.00	0.0000
1.00	0.2500
1.50	0.5000
2.00	0.4000
3.00	0.5000
4.00	0.6000
5.00	0.5000
6.00	0.8000
6.50	1.0000
6.80	0.0000

FIG. 10

1002746132001  
10022422001

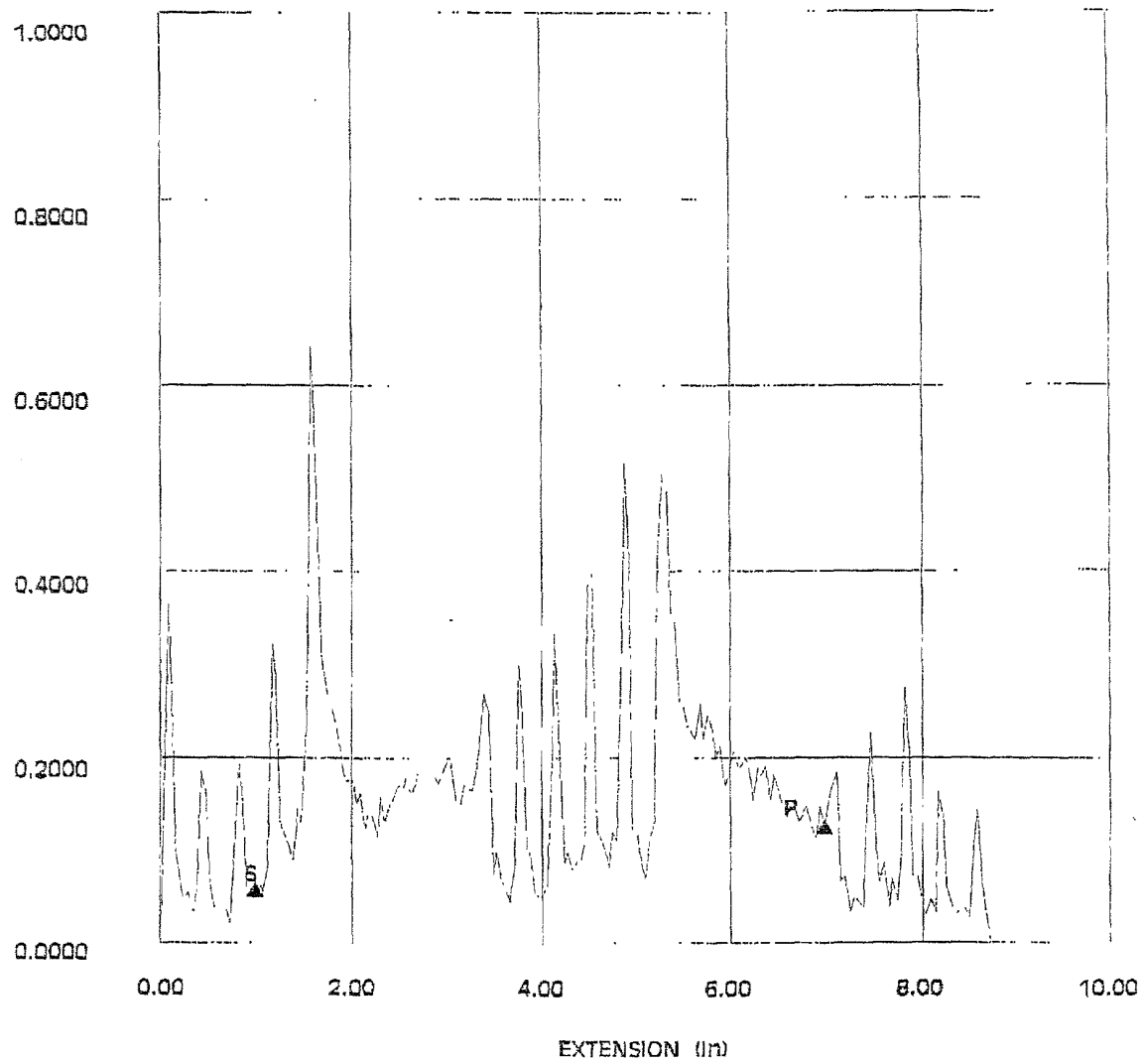


FIG. 11

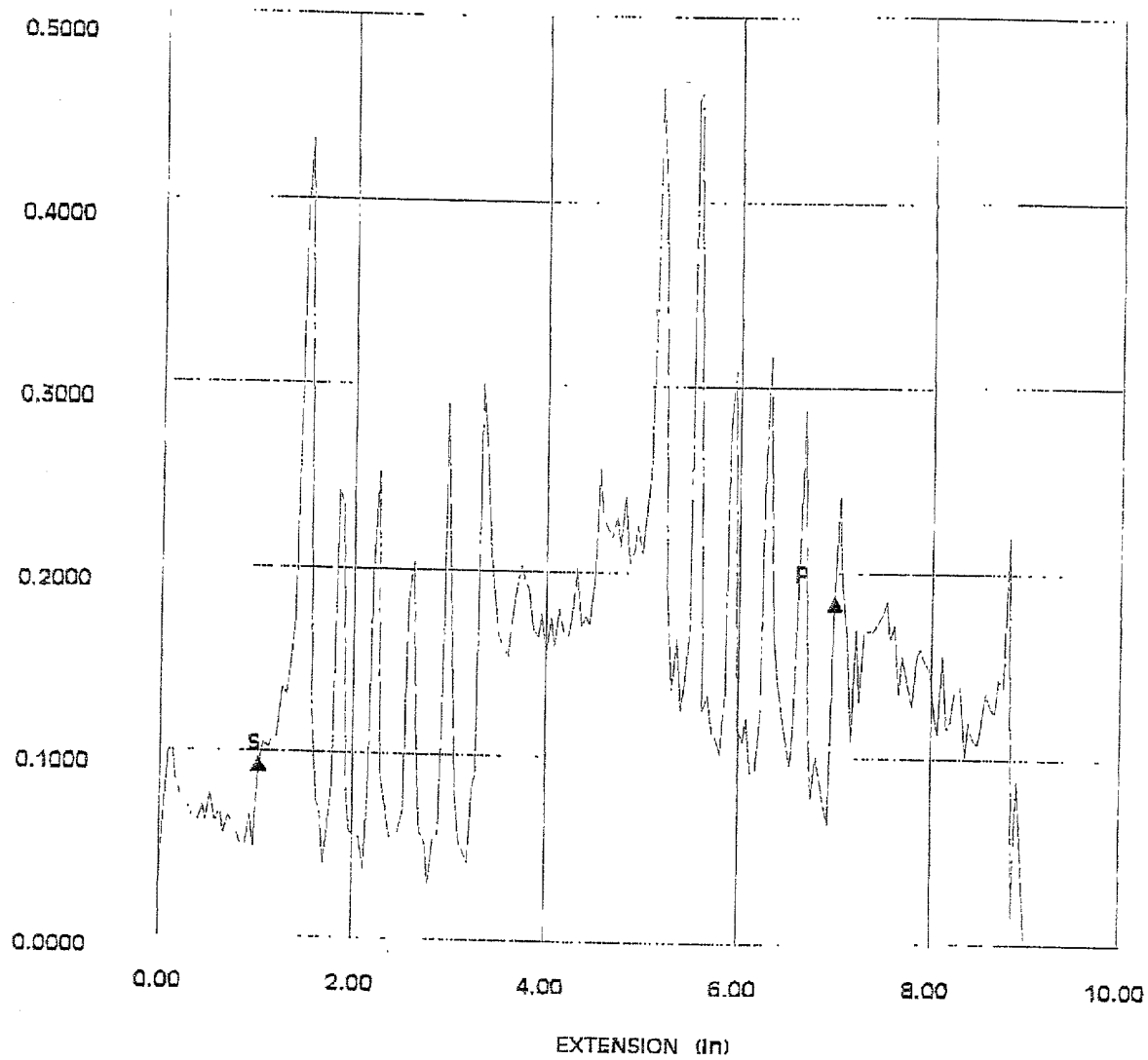


FIG. 12

10027246-13000  
T-LOAD (lb)

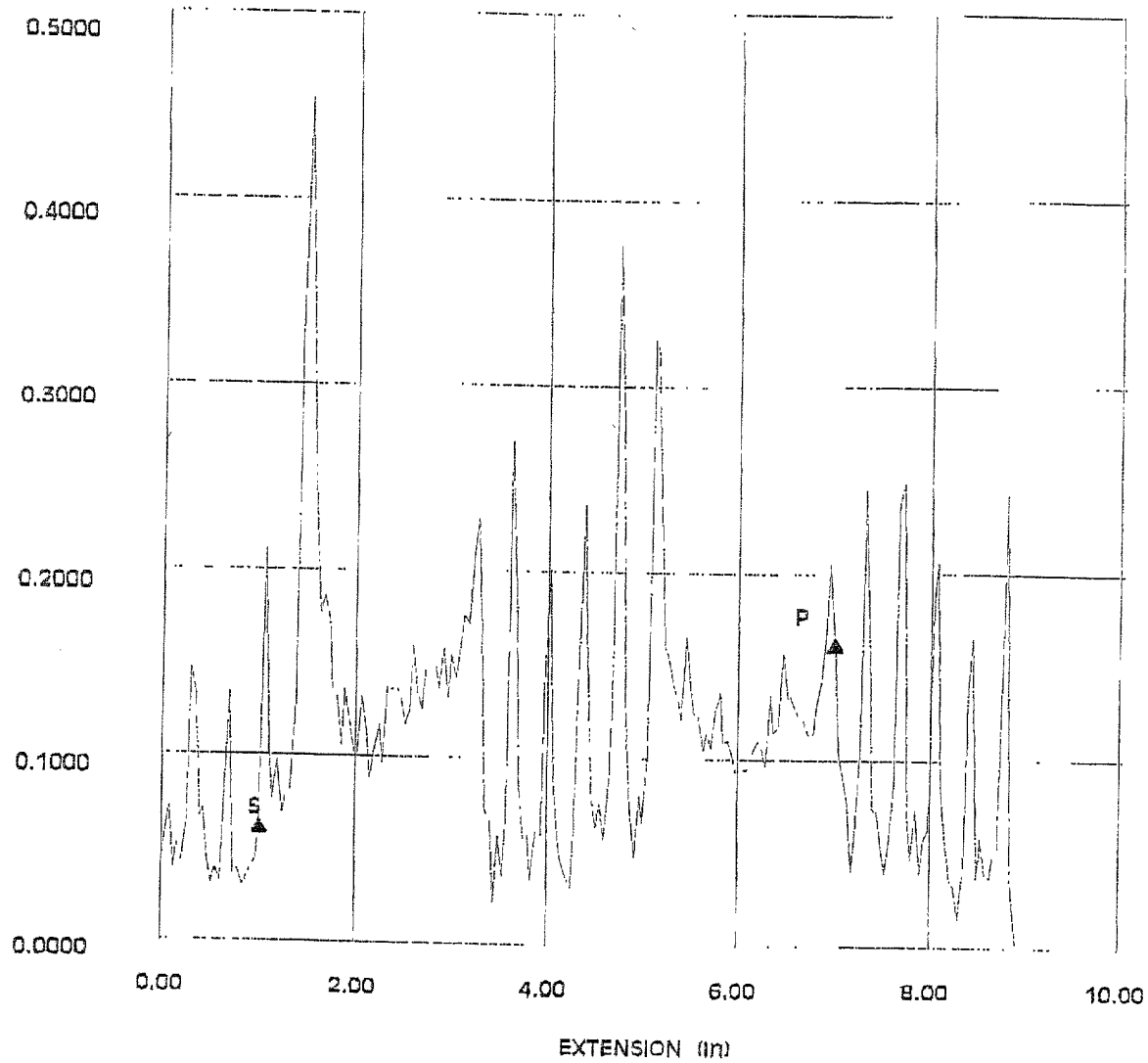


FIG. 13